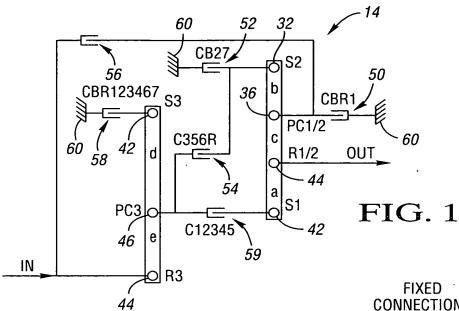
1/5



GEARSETS (TOOTH COUNTS OR RATIOS)

	TYPE	S	Ps	Pr	R
GS1	COMPND	1	0.68	0.68	2.6
GS2	SIMPLE	1	0.675		2.35
GS3	SIMPLE	1	0.3 -		1.6
				2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

FIG. 2a

CONN	<u>IECTIONS</u>
R3	INPUT
R1	OUTPUT
R1	R2
PC1	PC2
	,

FIG. 2b

LEVER PROPORTIONS									
a	1.60								
b	2.35								
С	1.00								
d	1.60								
e	1.00								
f									

f			
F	IG.	2c	

R/S RATIOS	R1/S1	R2/S2	R3/S3		
	2.60	2.35	1.60		
P/S RATIOS	P1s/S1	P1r/S1	P2/S2	P3/S3	
	0.68	0.68	0.68	0.30	

FIG. 2d

327 C356R C4567 CBR123467 C12345 52) (54) (56) (58) (59) JTCH CLUTCH CLUTCH CLUTCH	52 S2 INPUT S3 S1	JUND PC3 PC1 GROUND PC3	X 5	0	o ×	×	× ×	×	×	×	×	
CB27 C356R (52) (54) CLUTCH CLUTCH	<u> </u>		5			×	× 1	× /	1		×	
CBR1 (50)	GEAR RATIO PC1	STEPS	-3.819 X	O 06:0-	4.225 X	2.401 1.76	1.625 1.48	1.174 1.38	1.000 1.17	0.859 1.16	0.701 · 1.23	
	GEAR	STATE	Rev	z	1st	2nd	3rd	4th	5th	eth	7th	## ##

FIG. 2e

